

FIG. 1

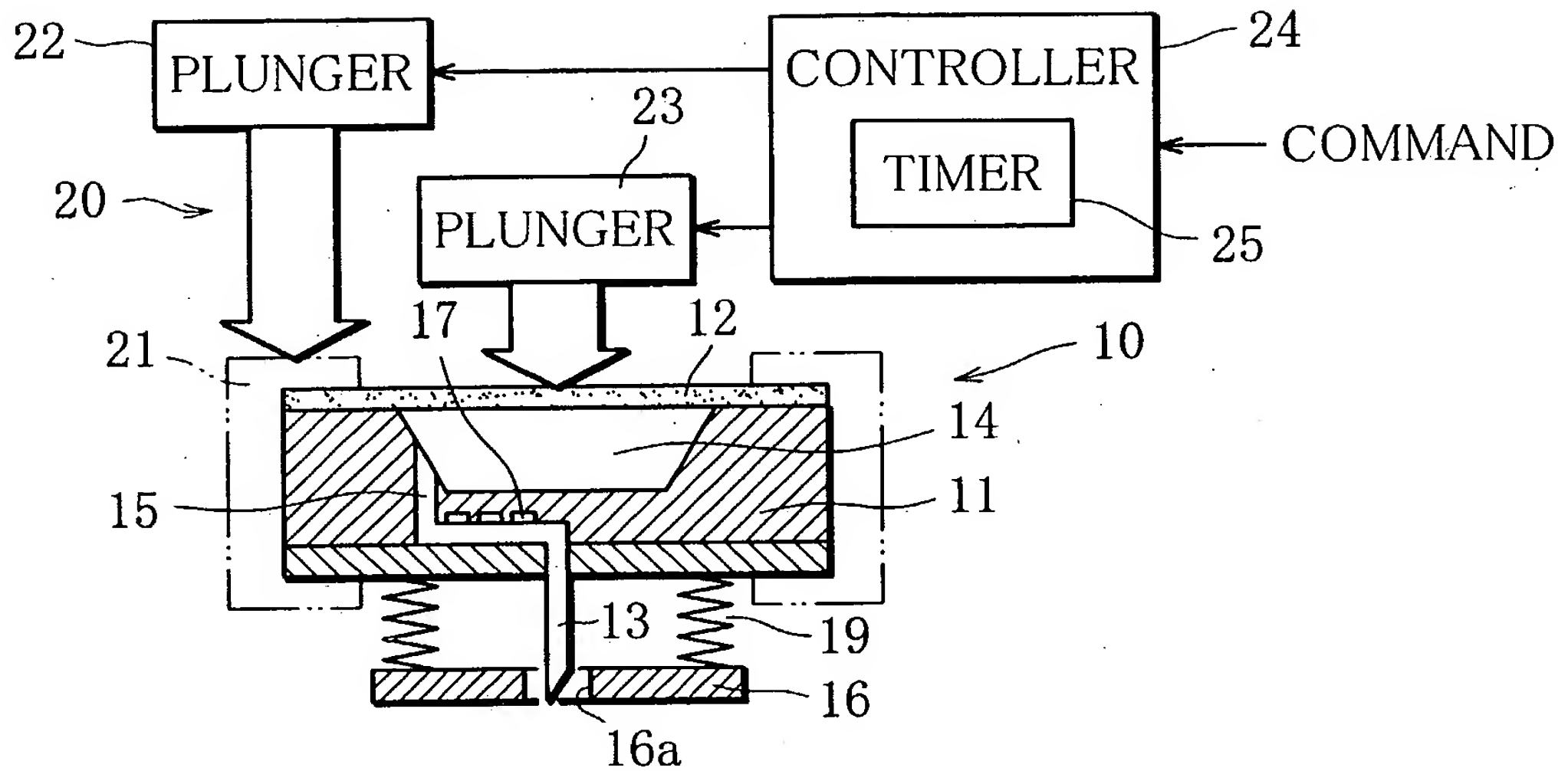


FIG. 2

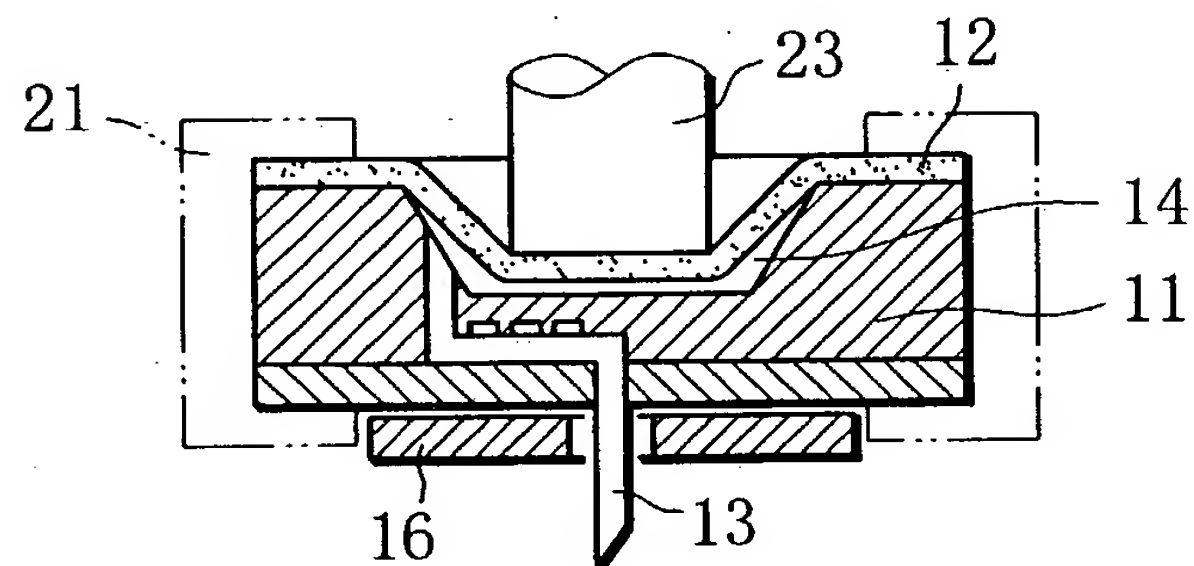


FIG. 3A

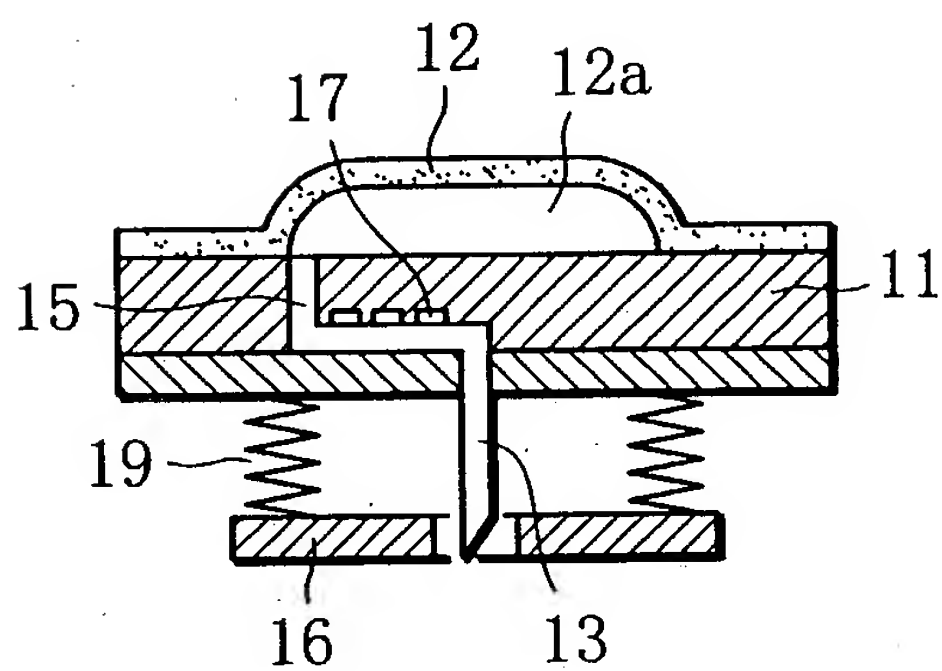


FIG. 3B

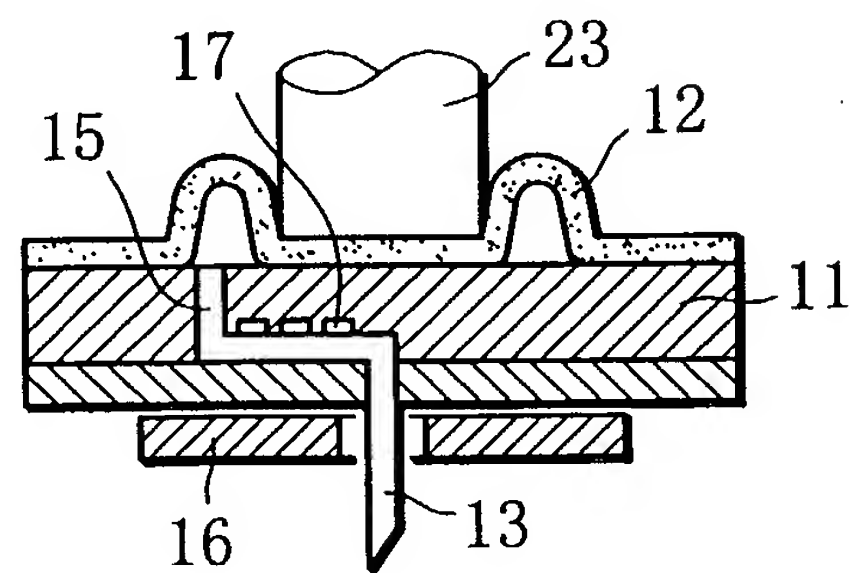


FIG. 4

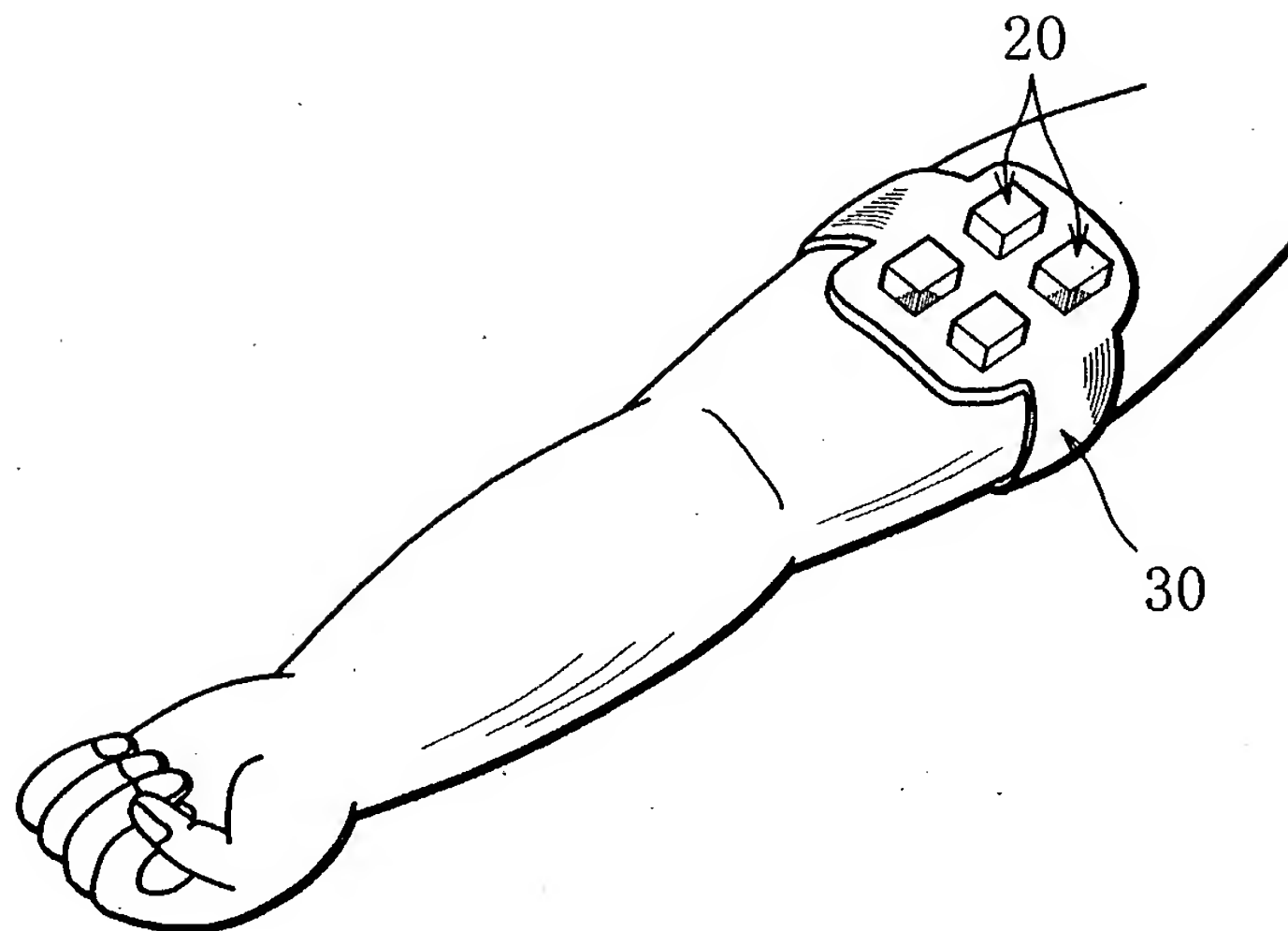


FIG. 5A

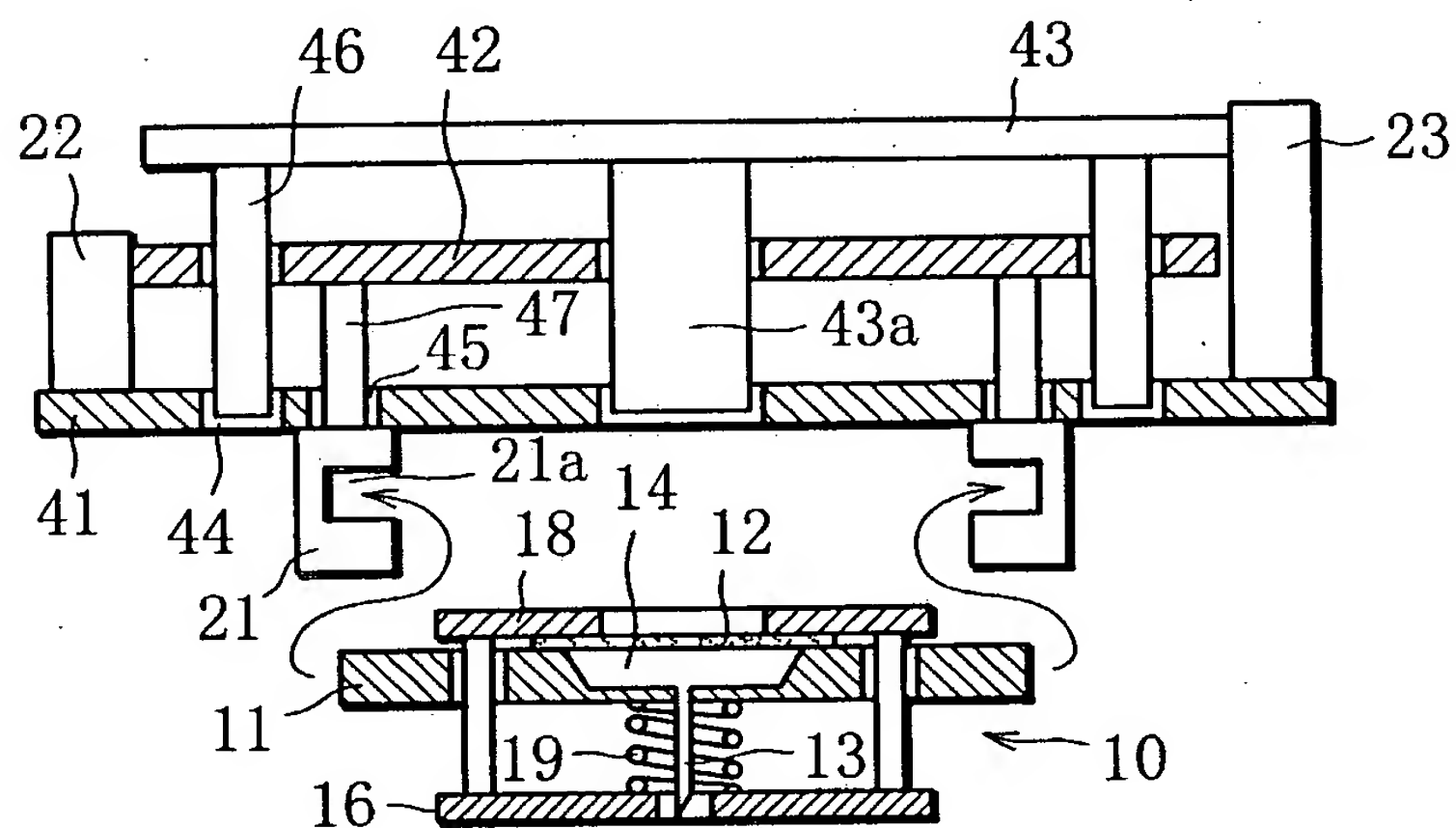


FIG. 5B

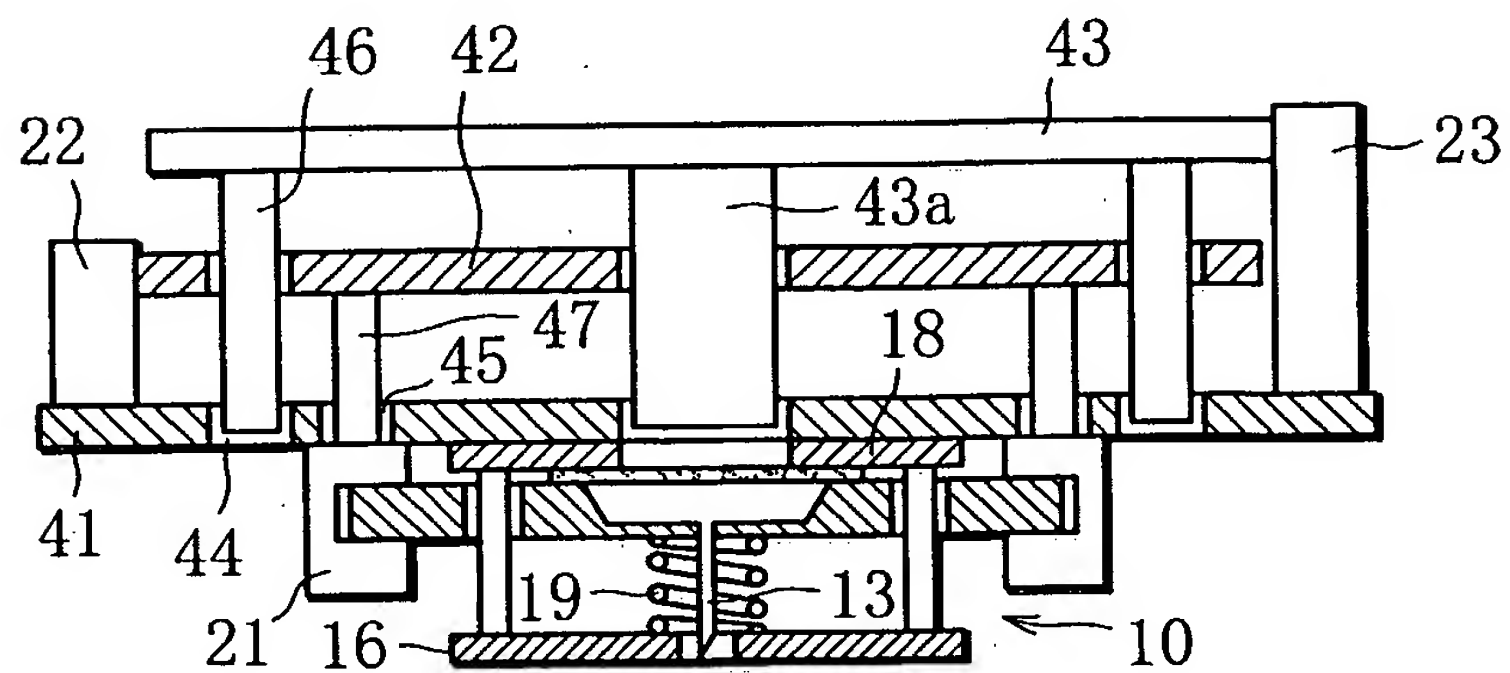


FIG. 6A

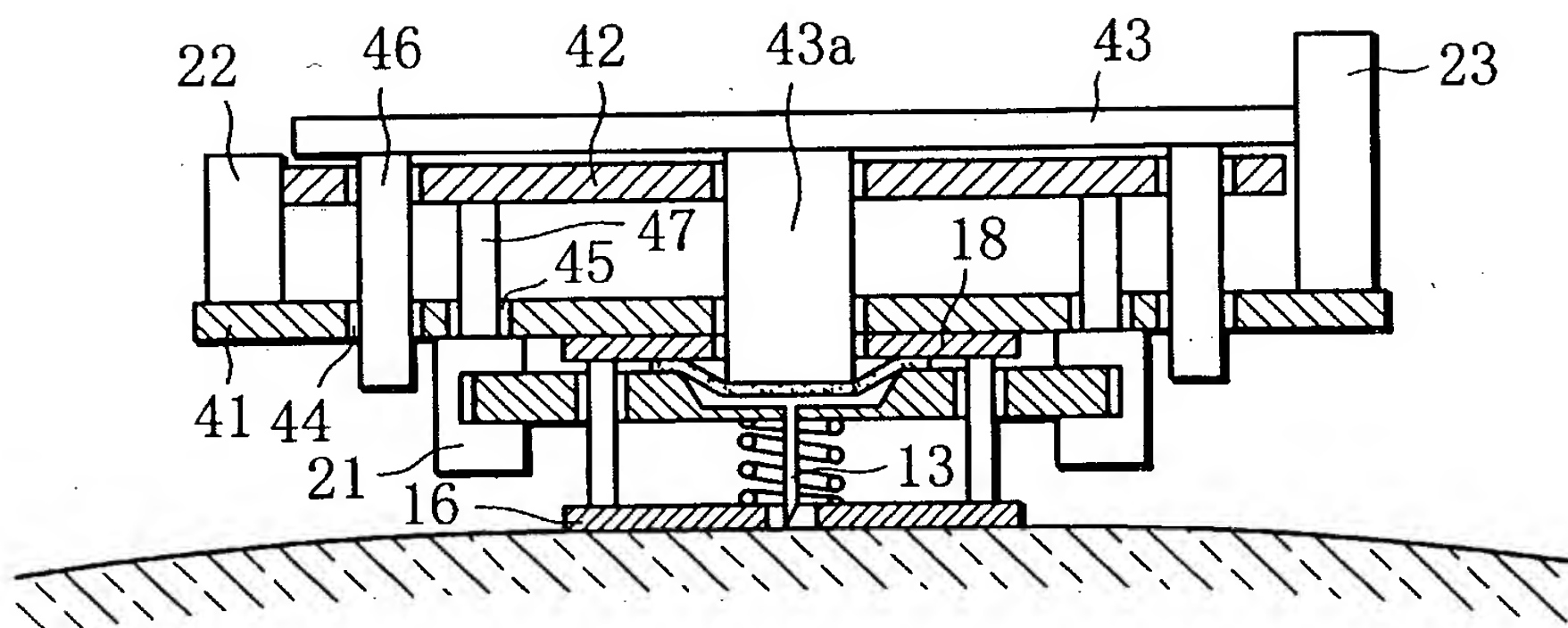


FIG. 6B

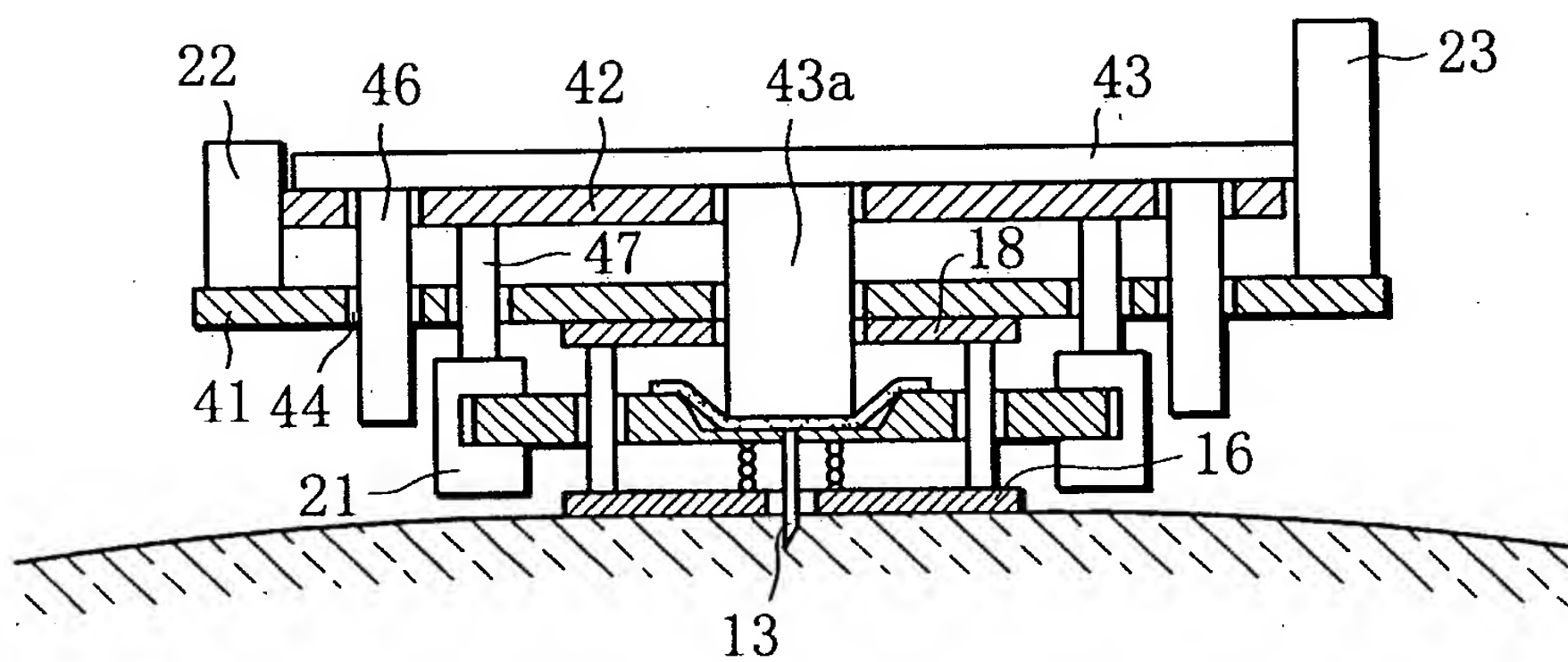
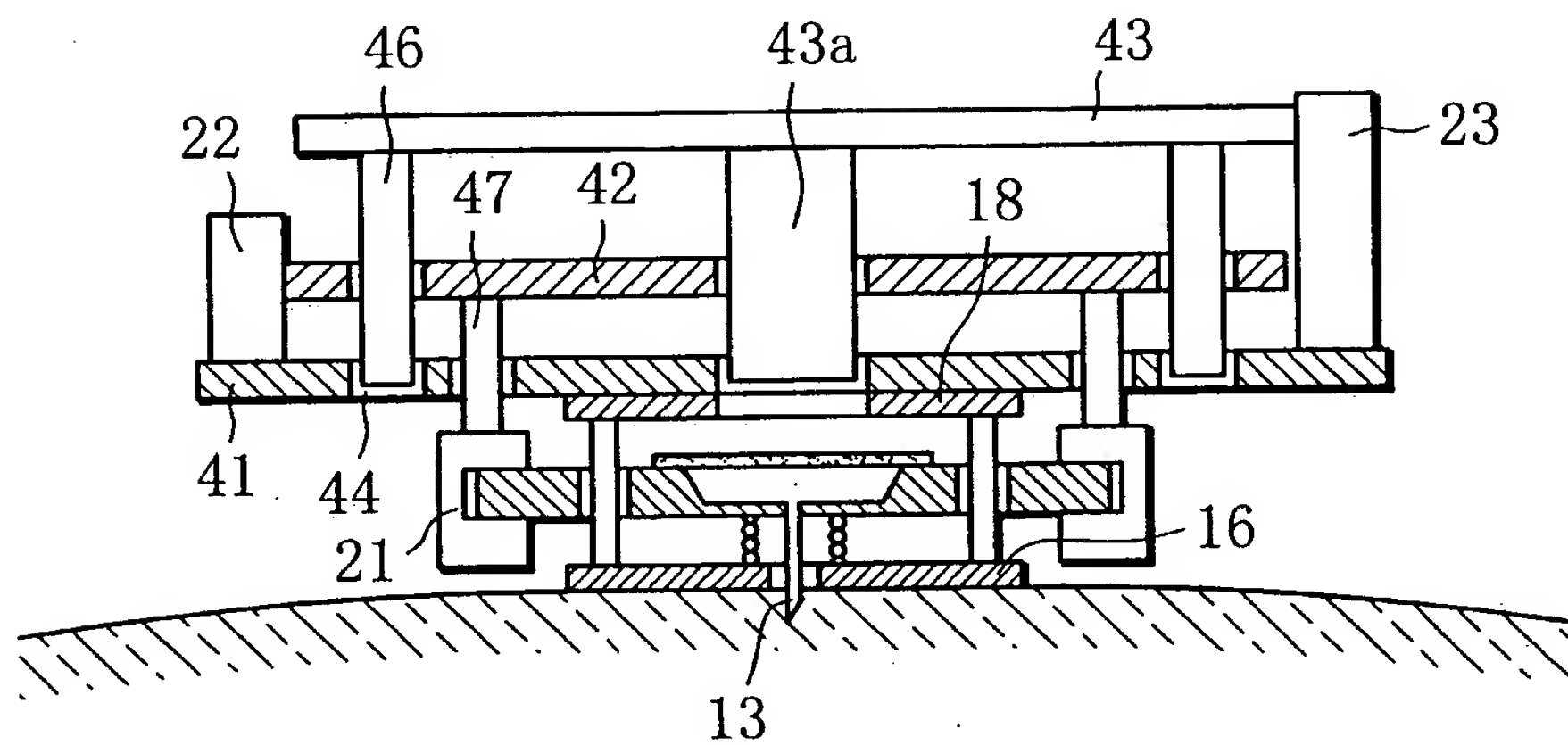


FIG. 6C



A cross-sectional view of a mechanical assembly. The assembly consists of a base (11) with a central vertical support (13) and two side supports (19). A horizontal member (12) is positioned above the base, supported by the side supports. A top plate (41) is shown above the horizontal member. A vertical plate (47) is located on the right side. Various components are labeled with numbers: 51 points to the horizontal member, 52 points to a component on the left side support, 53 points to a component on the right side support, 13 points to the central vertical support, and 19 points to the side supports. The base (11) is shown in cross-section with diagonal hatching.

A cross-sectional view of a mechanical assembly. The assembly is housed within a structure with a top flange (41) and side walls (47). A central horizontal component (51) is positioned above a base plate (11). Below the base plate, a vertical rod (13) passes through a series of components, including a spring (19). A curved, wavy component (12) is located between the base plate and the vertical rod. Two vertical pins (52) are positioned on either side of the wavy component, and a horizontal pin (53) is located above them. The entire assembly is supported by a base (13) which is in contact with a lower surface (19).

Fig. 1 is a cross-sectional view of a mechanical assembly. It features a base 11 with a central cavity. Inside this cavity, there is a spring 13 and a vertical rod 19. A horizontal plate 12 is positioned above the spring. The top of the assembly is covered by a layer 41, which has vertical pins 51 and 52, and a horizontal pin 53. A side component 47 is also visible.